

13. The movable sensor apparatus of Claim [6] 10 wherein said first sensor is a radar sensor and said second sensor is an electromagnetic induction sensor.

14. The movable sensor apparatus of Claim [6] 10 wherein said first sensor is a radar sensor and said second sensor is a sonar sensor.

15. The movable sensor apparatus of Claim [6] 10 wherein said first sensor is a magnetometer and said second sensor is an optical camera.

16. The movable sensor apparatus of Claim [6] 10 wherein said first sensor is a magnetometer and said second sensor is an electromagnetic induction sensor.

17. The movable sensor apparatus of Claim [6] 10 wherein said first sensor is a magnetometer and said second sensor is a sonar sensor.

18. The movable sensor apparatus of Claim [6] 10 wherein said first sensor is an optical camera and said second sensor is an electromagnetic induction sensor.

19. The movable sensor apparatus of Claim [6] 10 wherein said first sensor is an optical camera and said second sensor is a sonar sensor.

20. The movable sensor apparatus of Claim [6] 10 wherein said first sensor is an electromagnetic induction sensor and said second sensor is a sonar sensor.

Comments

The Examiner has rejected Claims 1-6, 10, 12, 14, 15, and 17-20 under 35 U.S.C. § 102(e) and claims 7, 9, 11, 13 and 16 under 35 U.S.C. § 103 based on Das *et al.* ("Das"), U.S. Patent No. 6,333,631. Applicant respectfully traverses those rejections. Each claim in the present application recites at least one support extension that is rotatable *about* a first axis and